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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No. : 7,232,822 B2  
Issue Date : June 19, 2007  
Inventors : Sung Hwan Moon et al.

Docket No. : 200146.402C3  
Date : December 13, 2007

Mail Stop Certificate of Correction  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Certificate  
DEC 19 2007  
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents:

A Certificate of Correction is respectfully requested in the above-identified patent.

The following errors have been made:

On the second page, first column, second listed reference "Cheguillaume, A. et al." the article title "New Potential Monomers for Solid Phase Synthesis of Hydrazinopeptoids: the  $N^\alpha$ -Substituted- $N^{\beta 2}$ -Protected Hydrazinoglycines and Hydrazonoglycinal," is incorrect. As set forth in the Information Disclosure Statement filed October 8, 2004, and confirmed and initialed by the examiner accompanying the Office Action dated October 26, 2005, the correct title should be -- New Potential Monomers for Solid Phase Synthesis of Hydrazinopeptoids: the  $N^\alpha$ -Substituted- $N^\beta$ -Protected Hydrazinoglycines and Hydrazonoglycinal, --

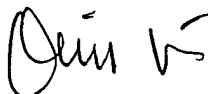
On the third page, first column, eighteenth listed reference "Roose, J. et al." the article title "Synergy Between Tumor Suppressor *APC* and the  $\beta$ -Catenin-Tcf4 Target *Tcf1*," is incorrect. As set forth in the Information Disclosure Statement filed October 8, 2004, and confirmed and initialed by the examiner accompanying the Office Action dated October 26, 2005, the correct title should be -- Synergy Between Tumor Suppressor *APC* and the  $\beta$ -Catenin-Tcf4 Target *Tcf1*, --

In column 2161, claim 1, line 18, the compound " $C_{alkyl}$ " is incorrect. As set forth in the Amendment After Final dated November 20, 2006, the compound should be --  $C_{1-4alkyl}$  --

In column 2163, claim 4, line 7, the compound "C<sub>14</sub>alkoxy" is incorrect. As set forth in the Amendment After Final dated November 20, 2006, the compound should be -- C<sub>13</sub>alkoxy --

Attached is the certificate of correction, which indicates the corrections to be made, by reference to the column and line numbers in the printed patent. Because the errors were made by the Patent Office, no fee is necessary. However if they are determined to be our errors, the Director is hereby authorized to charge payment of any fees associated with this communication to Deposit Account No. 19-1090.

Respectfully submitted,  
SEED Intellectual Property Law Group PLLC



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Enclosures:  
Certificate of Correction  
Postcard

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UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO : 7,232,822 B2  
DATED : June 19, 2007  
INVENTORS : Sung Hwan Moon et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Page Two

Other Publications, first column, second source, Cheguillaume, A. et al., "New Potential Monomers for Solid Phase Synthesis of Hydrazinopeptoids: the  $N^\alpha$ -Substituted- $N^{\beta 2}$ -Protected Hydrazinoglycines and Hydrazonoglycinals," should read -- New Potential Monomers for Solid Phase Synthesis of Hydrazinopeptoids: the  $N^\alpha$ -Substituted- $N^\beta$ -Protected Hydrazinoglycines and Hydrazonoglycinals, --

Page Three

Other Publications, first column, eighteenth source, Roose, J. et al., "Synergy Between Tumor Suppressor APC and the  $\beta$ -Catenin-Tcf4 Target *Tcf1*," should read -- Synergy Between Tumor Suppressor APC and the  $\beta$ -Catenin-Tcf4 Target *Tcf1*, --

Column 2161

Line 1, " $C_{alkyl}$ " should be --  $C_{1-4}alkyl$  --

Column 2163

Line 7, " $C_{1-4}alkoxy$ " should be --  $C_{1-3}alkoxy$  --

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